

FRESNO

 Ceiling mounted • Dry location listed **PROGRESS LED**

Description:

Five-blade 60" Fresno ceiling fan features an LED light source, offering both form and function with energy- and cost-savings benefits. A white opal glass shade features an 18W dimmable, 3000K LED module. Full range dimming and remote control with batteries is included. Featuring reversible blades, the fan has an Antique Bronze finish.

Specifications:

- Antique Bronze (-20) (painted)
- Steel construction
- Frosted bowl 60" 5 Blade Fan with LED light
- Oversized, textured die cast hanger ball reduces noise and wobble vibrations
- Mounting hardware is included
- Dimmable to 10% brightness (See Dimming Notes)
- Canopy covers a standard 4" octagonal recessed outlet box
- 80" of wire supplied
- Dark Walnut/Cherry reversible blades, plywood construction
- 14 degree blade pitch
- Full function remote included
- A 3/4" x 4-1/2" downrod is included. Longer accessory downrods can be ordered separately.
- Triple capacitor speed control
- Meets California Title 24 JA8-2016 Airflow: 5718 CFM*
- Energy consumption: 79 watts (excluding lights)*
- Airflow efficiency: 72 cfm/watt*
- * Fan on a downrod

Performance:

Number of Modules	1
Input Power	18w
Input Voltage	120 V
Input Frequency	60 Hz
Lumens/LPW	1400/77.8 (LM-79)
CCT	3000 K
CRI	90+
Life (hours)	(L70/TM-21)
EMI/RFI	FCC Title 47, Part 15 Class B
Min. Start Temp	-30 °C
Max. Operating Temp	30 °C
Warranty	Limited Lifetime warranty
Labels	UL Dry location listed
	Meets California Title 24 JA8-2016

P2548-2030K

Images:



Dimensions:

Diameter: 60"

Height: 17-1/4"

ENERGYGUIDE

Estimated
Yearly Energy Cost

\$14

\$3 | | | \$34

Cost Range of Similar Models (19" – 84")

• Based on 12 cents per kWh and 6.4 hours use per day
• Your cost depends on rates and use
• Energy Use: 50 Watts

Airflow

4029

Cubic Feet Per Minute

• The higher the airflow, the more air the fan will move
• Airflow Efficiency: 80 Cubic Feet Per Minute Per Watt

All estimates based on typical use, excluding lights ftc.gov/energy